

Krishna Kalidindi

From: Mihaylov, Michael [mmihaylov@fulbright.com]
Sent: Monday, July 30, 2001 4:17 PM
To: Lin, Qian
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

Qian: Thanks. I'll wait.

In general, if any material is available for downloading online, just give me the web site.

For all graphs submitted, please put units on x,y-axes.

Re Fig. 3a,b,c - please make real graphs and include units on both axes.

We need a block diagram showing all hardware components involved in the process of Fig. 1. For example (see Fig. 1), show in block diagram which hardware components are involved in "Run Imaging Processing Pipeline to produce color phot", same for the block "Automatically detecting problems...", etc. No need for circuit schematics, just general hardware component block diagram to illustrate the entire process of Fig. 1.

Thanks.

Mike

-----Original Message-----

From: Lin, Qian [mailto:qlin@exch.hpl.hp.com]
Sent: Friday, July 27, 2001 11:27 AM
To: 'Mihaylov, Michael'
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

Michael,

I found a few more articles and will fax to you. Also, here is the write-up with more details. I'll continue working on it some more.

Qian

Qian Lin
Manager, Imaging Technology Department
HP Labs, Palo Alto

-----Original Message-----

From: Mihaylov, Michael [mailto:mmihaylov@fulbright.com]
Sent: Monday, July 23, 2001 5:55 PM
To: 'Lin, Qian'
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

Thank you. I'll wait.

-----Original Message-----

From: Lin, Qian [mailto:qlin@exch.hpl.hp.com]
Sent: Monday, July 23, 2001 5:11 PM
To: 'Mihaylov, Michael'
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

Michael,

Here is what I have so far. I'll work more on it next week.

Qian

-----Original Message-----

From: Mihaylov, Michael [mailto:mmihaylov@fulbright.com]
Sent: [REDACTED]
To: 'Lin, Qian'
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

OK. In the meantime, if you have any additional disclosure material (e.g., sketches, drawings, text, artciels, etc.), please e-mail or fax the same so I have a chance to review it. Thanks.

-----Original Message-----

From: Lin, Qian [mailto:qlin@exch.hpl.hp.com]
Sent: [REDACTED]
To: 'Mihaylov, Michael'
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

OK, please call me at my office at 3pm this Thursday.

Qian

-----Original Message-----

From: Mihaylov, Michael [mailto:mmihaylov@fulbright.com]
Sent: [REDACTED]
To: 'Lin, Qian'
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

Yes. Let's say after 2:30 p.m. - OK?

-----Original Message-----

From: Lin, Qian [mailto:qlin@exch.hpl.hp.com]
Sent: [REDACTED]
To: 'Mihaylov, Michael'
Subject: RE: Photo Quality Meter - HP invention, Inventor: Qian Lin

Would you be available sometime in the afternoon of July 12?

Qian

-----Original Message-----

From: Mihaylov, Michael [mailto:mmihaylov@fulbright.com]
Sent: [REDACTED]
To: 'qian.lin@hp.com'
Subject: Photo Quality Meter - HP invention, Inventor: Qian Lin

Dear Qian: I have been assigned to prepare a patent application on your Photo Quality Meter invention. Please let me know when you are available this week to discuss the invention over the telephone. Thank you.

Best Regards,

Mike Mihaylov
Fulbright & Jaworski LLP
Tel. (213) 892-9311
Fax (213) 680-4518